L Number	Hits	Search Text	DB	Time stamp
-	1229	(soi box (silicon adj on adj insulator) (buried adj oxide)) with	USPAT;	2003/09/21 11:58
		(fet (field adj effect adj transistor))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1079	(/oci boy /cilicon adi an adi inculator) (buriad adi ayida)) with	IBM_TDB USPAT;	2002/12/11 13:42
-	10/9	((soi box (silicon adj on adj insulator) (buried adj oxide)) with (fet (field adj effect adj transistor))) and @ad<=20010425	US-PGPUB;	2002/12/11 13.42
		(let (lield adj ellect adj transistor))) and @adv=20010423	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	900	((soi box (silicon adj on adj insulator) (buried adj oxide)) with	USPAT;	2002/12/11 13:42
		(fet (field adj effect adj transistor))) and @ad<=20000406	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	311	(((soi box (silicon adj on adj insulator) (buried adj oxide)) with	USPAT;	2002/12/11 13:45
		(fet (field adj effect adj transistor))) and @ad<=20000406)	US-PGPUB;	
		and (silicide cobalt co titanium ti)	EPO; JPO;	
			DERWENT; IBM_TDB	
_	90939	(((soi box (silicon adj on adj insulator) (buried adj oxide)) with	USPAT;	2002/12/11 13:43
	00000	((set field adj effect adj transistor))) and @ad<=20000406)	US-PGPUB;	2002/12/11 10.40
		and (silicide cobalt co titanium ti) implant	EPO; JPO;	
		,,	DERWENT:	
			IBM_TDB	
-	12	(((soi box (silicon adj on adj insulator) (buried adj oxide)) with	USPAT;	2002/12/11 13:43
		(fet (field adj effect adj transistor))) and @ad<=20000406)	US-PGPUB;	
		and (silicide cobalt co titanium ti) with implant	EPO; JPO;	
			DERWENT;	
	254	///ani bass/miliana adi an adi i assistan//bassis di adi assistan/	IBM_TDB	000040444054
-	254	(((soi box (silicon adj on adj insulator) (buried adj oxide)) with	USPAT;	2002/12/11 13:54
!		(fet (field adj effect adj transistor))) and @ad<=20000406) and (silicide cobalt co titanium ti) and source and drain	US-PGPUB; EPO; JPO;	
		and (sincide cobait to thaintin ii) and source and drain	DERWENT;	
			IBM TDB	
-	14	((((soi box (silicon adj on adj insulator) (buried adj oxide))	USPAT;	2002/12/11 13:55
1		with (fet (field adj effect adj transistor))) and ●	US-PGPUB;	
		@ad<=20000406) and (silicide cobalt co titanium ti) and	EPO; JPO;	
		source and drain) and ratio with silicon	DERWENT;	
		(11500 400 411 11000 0500 111 110 4 5000 411 110 4	IBM_TDB	
-	3	("5801084" "6096582" "6159824").PN.	USPAT	2002/12/11 13:58
-	6	oki.as. and (soi with fet)	USPAT;	2002/12/11 13:59
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	("6190977" "6287901").PN.	USPAT	2002/12/11 14:01
-	1794	soi and fet	USPAT;	2002/12/11 14:18
			US-PGPUB,	
			EPO; JPO;	
			DERWENT;	
	404		IBM_TDB	
-	161	(soi and fet) and ((source drain) with silicide)	USPAT;	2002/12/11 14:19
			US-PGPUB;	
			EPO; JPO;	
		. 1	DERWENT; IBM_TDB	
_	102	((soi and fet) and ((source drain) with silicide)) and	USPAT;	2002/12/11 14:24
	.02	@ad<=20000406	US-PGPUB;	2002/12/11 14.24
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	

-	2	(((soi and fet) and ((source drain) with silicide)) and	USPAT;	2002/12/11 14:27
	_	@ad<=20000406) and silicide with ratio	US-PGPUB:	
		Gua - 2000 100 / 2.114 0.11512 11.111 14.15	EPO; JPO;	
			DERWENT;	
			IBM_TDB	000040444400
-	2	(((soi and fet) and ((source drain) with silicide)) and	USPAT;	2002/12/11 14:28
		@ad<=20000406) and (refractory metal) with (rich stuffed)	US-PGPUB;	
			EPO; JPO;	
-			DERWENT;	
			IBM_TDB	
_	2	(((soi box (silicon adj on adj insulator) (buried adj oxide)) with	USPAT;	2002/12/11 14:28
	_	((set field adj effect adj transistor))) and @ad<=20000406)	US-PGPUB;	2002/12/71 11:20
		and (refractory metal) with (rich stuffed)		
		and (renactory metal) with (fich stuffed)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	7899	(refractory metal) with (rich stuffed)	USPAT;	2002/12/11 14:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	•
1_	653	((refractory metal) with (rich stuffed)) and ((438/\$)	USPAT:	2002/12/11 14:30
		((455/\$)).ccls.	US-PGPUB;	2002/12/11 17:00
		(20774)).0018.		
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	71	(((refractory metal) with (rich stuffed)) and ((438/\$)	USPAT;	2002/12/11 14:30
		(257/\$)).ccls.) and fet	US-PGPUB;	
			EPO, JPO;	
			DERWENT;	
			IBM_TDB	
	19	(((((refractory metal) with (rich stuffed)) and ((438/\$)	USPAT;	2002/12/11 14:38
-	19			2002/12/11 14.30
		(257/\$)).ccls.) and fet) and soi	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	(("5288948") or ("6037588") or ("6197601") or	USPAT;	2002/12/11 15:06
		("6274470")).PN.	US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
1_	1	6274470.URPN.	USPAT	2002/12/11 14:40
1_	2	(drain source) with silicide and stuff\$3 with (refractory metal)	USPAT;	2002/12/11 14:42
		(drain source) with sincide and stande with (remastery metal)		2002/12/11 14.42
1			US-PGPUB;	
1			EPO; JPO;	
1			DERWENT;	
1		[, , , , , , , , , , , , , , , , , , ,	IBM_TDB	
-	899	(drain source) with silicide and fet	USPAT;	2002/12/11 14:43
			US-PGPUB;	
1			EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	
I -	161	((drain source) with silicide and fet) and soi	USPAT;	2002/12/11 14:43
1	'0'	Maram source, that emoles and long and our	US-PGPUB:	2002121117.40
1			· '	
1			EPO; JPO;	
			DERWENT;	
	100	/// I - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	IBM_TDB	
-	102	(((drain source) with silicide and fet) and soi) and	USPAT;	2002/12/11 14:43
1		@ad<=20000406	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	7	5719083.URPN.	USPAT	2002/12/11 14:45
-	7	5719083.URPN.	USPAT	2002/12/11 14:45
	<u> </u>	L Et transfer vin the control of the	30.71	

-	10	("3830657" "5084413" "5087296" "5094697" "5112773"	ÜSPAT	2002/12/11 14:45
		"5177569" "5198389" "5254481" "5445982"		
		"5554566").PN.		00004044454
-	l <u>1</u>	6274470.URPN.	USPAT	2002/12/11 14:54
-	5	1 \ 1	USPAT	2002/12/11 14:54
	_	"6274470").PN.		
-	2		USPAT	2002/12/11 14:59
-	14		USPAT	2002/12/11 15:00
		"5449642" "5536684" "5567651" "5736461" "5874342"		
	1	"5902129" "5904564" "5989988" "6022457").PN.		
-	14	((cobalt with rich) with silicide) and ((438/\$) (257/\$)).ccls.	USPAT;	2002/12/11 15:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	64		USPAT	2002/12/11 15:14
-	4331	((438/476) or (438/655) or (438/656) or (438/664) or	USPAT;	2002/12/13 07:25
		(438/683) or (438/685)).CCLS.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1		(((100(170) (100(175) (100(175) (100(175)	IBM_TDB	
-	521	(((438/476) or (438/655) or (438/656) or (438/664) or	USPAT;	2002/12/13 07:26
		(438/683) or (438/685)).CCLS.) and (cobalt)	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
	l	////	IBM_TDB	
-	249	((((438/476) or (438/655) or (438/656) or (438/664) or	USPAT;	2002/12/13 07:26
		(438/683) or (438/685)).CCLS.) and (cobalt)) and (source	US-PGPUB;	
		drain) and electrode	EPO; JPO;	
			DERWENT;	
	400	((((400)470) (400)675) (400)650) (400)604)	IBM_TDB	00004040 07.00
-	199	(((((438/476) or (438/655) or (438/656) or (438/664) or	USPAT;	2002/12/13 07:39
		(438/683) or (438/685)).CCLS.) and (cobalt)) and (source	US-PGPUB;	
		drain) and electrode) and @ad<=20000406	EPO; JPO;	
			DERWENT;	
	0	///////38/476\ or (438/655\ or (438/656) or (438/664\) or	IBM_TDB USPAT;	2002/12/13 07:39
-	"	((((((438/476) or (438/655) or (438/656) or (438/664) or (438/683) or (438/685)).CCLS.) and (cobalt)) and (source	US-PGPUB;	2002/12/13 07.39
		drain) and electrode) and @ad<=20000406) and "co.sub.2si"	EPO; JPO;	
		drain) and electrode, and wad -20000400) and co.sub.2si	DERWENT;	
			IBM_TDB	
1_	1	((((((438/476) or (438/655) or (438/656) or (438/664) or	USPAT;	2002/12/13 07:40
	'	(((((438/683) or (438/685)).CCLS.) and (cobalt)) and (source	US-PGPUB:	2302/12/10 07.40
		drain) and electrode) and @ad<=20000406) and cobalt with	EPO; JPO;	
		rich	DERWENT;	
			IBM TDB	
-	2	((((((438/476) or (438/655) or (438/656) or (438/664) or	USPAT;	2002/12/13 07:41
		(438/683) or (438/685)). CCLS.) and (cobalt)) and (source	US-PGPUB;	
1		drain) and electrode) and @ad<=20000406) and cobalt with	EPO; JPO;	
		excess	DERWENT;	
			IBM_TDB	
-	71	((((((438/476) or (438/655) or (438/656) or (438/664) or	USPAT;	2002/12/13 08:24
		(438/683) or (438/685)). CCLS.) and (cobalt)) and (source	US-PGPUB;	
		drain) and electrode) and @ad<=20000406) and silicide with	EPO; JPO;	
		low with resistance	DERWENT;	
			IBM_TDB	
-	1	(((((((438/476) or (438/655) or (438/656) or (438/664) or	USPAT;	2002/12/13 08:24
		(438/683) or (438/685)).CCLS.) and (cobalt)) and (source	US-PGPUB;	
		drain) and electrode) and @ad<=20000406) and silicide with	EPO; JPO;	
1]	low with resistance) and (dicobalt (di adj cobalt))	DERWENT;	8
			IBM_TDB	

-	118	((((((438/476) or (438/655) or (438/656) or (438/664) or	USPAT;	2002/12/13 13:59
1		(438/683) or (438/685)) CCLS.) and (cobalt)) and (source	US-PGPUB;	
		drain) and electrode) and @ad<=20000406) and low with	EPO; JPO;	
		resistance	DERWENT;	
			IBM_TDB	
1_	12	"cobalt monosilicide" and stable	USPAT;	2002/12/13 14:02
	·-		US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
_	3	"cobalt monosilicide" and unstable	USPAT;	2002/12/13 14:02
İ		CODAIL MONOCHINE AND AND AND AND AND AND AND AND AND AND	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
1_	47	"cobalt monosilicide"	USPAT;	2002/12/13 14:08
	"'	Copal monosmolde	US-PGPUB:	
-			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	47	"cobalt monosilicide"	USPAT;	2002/12/14 10:40
1	<i>!</i> ت	Copar monosincide	US-PGPUB:	2002/12/11/0:10
			EPO; JPO;	
			DERWENT:	,
			IBM_TDB	
1_	18	"cobalt monosilicide" and (ratio stoichiometric\$3)	USPAT:	2002/12/14 10:40
-	'0	Copail monosinoide and trade stolementerious	US-PGPUB:	2002/12/11 10:10
			EPO; JPO;	
			DERWENT:	
			IBM TDB	
1_	1492	(soi box (silicon adj on adj insulator) (buried adj oxide) simox)	USPAT:	2003/09/21 11:58
	1402	with (fet (field adj effect adj transistor))	US-PGPUB;	2000/00/21 11:00
		with the thora day emeet day translatory	EPO; JPO;	
			DERWENT:	
			IBM TDB	
_	1060	(soi box (silicon adj on adj insulator) (buried adj oxide) simox)	USPAT:	2003/09/21 11:58
		with (fet (field adj effect adj transistor))	US-PGPUB	
-	319	((soi box (silicon adj on adj insulator) (buried adj oxide)	USPAT;	2003/09/21 12:09
		simox) with (fet (field adj effect adj transistor))) and silicide	US-PGPUB	
-	31	((soi box (silicon adj on adj insulator) (buried adj oxide)	USPAT:	2003/09/21 12:09
1		simox) with (fet (field adj effect adj transistor))) and silicide	US-PGPUB	
		with (bottom rear)	· · · · · ·	
_	1	"5883396".PN.	USPAT	2003/09/21 12:55
_	l i	6160293.URPN.	USPAT	2003/09/21 12:55
-	14	("4617066" "5710450" "5965917" "6087234" "6121100"	USPAT	2003/09/21 12:55
		"6160291" "6160293" "6165826" "6274488" "6316357"		
		"6335253" "6380590" "6395587" "6403433").PN.		
			·	·